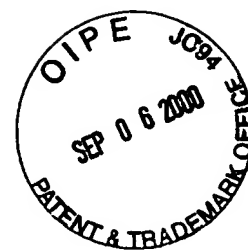


Serial No. 09/436,159

Exhibit 1 p. 1 of 2

CLAIMS (NUCLEOTIDE! W/10 KIT) AND DATE AFT 1988



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LEVEL 1 OF 221 PATENTS

6,107,061

Aug. 22, 2000

Modified primer extension reactions for polynucleotide
sequence detection

INVENTOR: Johnson, Martin D., Woodside, California

CORE TERMS: terminator, labeled, nucleotide, polynucleotide, unlabeled, label,
detectable, extendable, analog, nucleobase...... [*17] comprising a fourth, nucleotide base and a fourth detectable
label.[*18] 18. The composition according to claim 17, wherein the reaction
solution further comprisesa fourth corresponding unlabeled terminator comprising the fourth
nucleotide base.[*19] 19. A kit for the identification of a nucleotide base at a
predetermined location on a polynucleotide molecule for analysis, said kit
comprising,a first labeled terminator comprising a first nucleotide base and a first
detectable label,a second labeled terminator comprising a second nucleotide base and a second
detectable label, and

a first unlabeled terminator comprising the first nucleotide base.

[*20] 20. The kit according to claim 19, said kit further comprising a
second unlabeled terminator comprising the second nucleotide base.

[*21] 21. The kit according to claim 20, said kit further comprising

a third labeled terminator comprising a third nucleotide base and a third
detectable label,RECEIVED
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